

BACAS Nova

(SaaS) platform for the management of Cemeteries, Crematoria and Bereavement services

Service Definition



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Overview

BACAS Nova is a modern, cloud-based Software as a Service (SaaS) platform for the management of cemeteries, crematoria and bereavement services. Developed and supported by IEG Group, BACAS Nova provides a single, secure system for managing bookings, cremations, burials, memorials, registers, finance and reporting across all operational areas of a Bereavement Service.

The platform has been designed specifically for public sector organisations, combining deep domain functionality with contemporary web technologies, strong security controls, accessibility standards and a resilient cloud hosting model. BACAS Nova replaces traditional on-premise systems with a scalable, always-up-to-date service that reduces administrative burden, improves data accuracy and supports consistent service delivery.

Delivered as a fully managed SaaS solution, BACAS Nova removes the need for local infrastructure, complex upgrades or specialist IT resource. All hosting, maintenance, updates, backups and monitoring are included within the service, allowing councils and public bodies to focus on service delivery rather than system management.

Benefits

- **Cloud-based SaaS** securely hosted in UK data centres on Microsoft Azure, removing the need for local servers or software installations.
- **Modern and Accessible** Intuitive web interface designed to meet public sector accessibility standards (WCAG 2.12AA), supporting inclusive use by staff.
- **Operational Efficiency** streamlines end-to-end bereavement processes including bookings, registers, finance and reporting.
- **Data Integrity and Compliance** Comprehensive audit trails, configurable retention and secure access controls.
- **High Availability and Resilience** multi-region hosting, automated backups and disaster recovery built into the platform.
- **Continuous Improvement** Regular feature releases delivered without disruption.

Client Management

The Client Functionality feature provides a clear, reliable way to manage people and funeral director information within BACAS Nova. It brings together client records, booking data, and billing relationships in one place, helping teams work quickly, reduce errors, and maintain consistent, auditable records.

From a single interface, users can locate clients, manage funeral director organisations and branches, and ensure the correct billing arrangements are always applied. Full access to booking records across cremations, burials, scatterings, and exhumations means staff can find what they need by name or reference without relying on multiple systems or manual lookups.

People

- Search for a Client ID with fast, accurate retrieval of individual records, providing instant access to associated bookings, history, and key details

Funeral Directors

- Search for an existing funeral director to view organisation details, associated branches, and linked bookings
- Add a new funeral director with guided data entry to ensure consistent records from the outset
- Amend details of an existing funeral director to keep contact information, addresses, and operational data up to date
- Set up a head office funeral director for billing, allowing charges to be consolidated and managed centrally
- Set up a branch funeral director for head office billing, supporting multi-branch organisations while maintaining a single billing relationship
- Set up an independent funeral director for direct billing, ensuring accurate invoicing for standalone providers without additional configuration

This approach ensures that client and funeral director management remains structured, searchable, and ready to support day-to-day operations as well as financial processing.

The screenshot displays the BACAS Nova web application interface. On the left is a dark sidebar with a menu containing: Clients, Cremation, Diary, Finance, Generate, Interment, Locations, Mapping, Memorials, Preferences, Setup, and Output. The main content area has a blue header with 'BACAS' on the left and 'Logout' on the right. Below the header, the 'Clients' section shows a list of client names. 'Cookson and Smythe Funeral Director' is highlighted in blue. Above this list are three green buttons: 'OPEN', 'NEW', and 'PRINT'. To the right of the list, the 'Funeral Director Information' form is displayed. It includes a dropdown for 'Frequency Used' (set to 'Frequently Used') and several input fields for 'Company', 'Contact', 'Address Line 1' through 'Address Line 6', 'Post Code', 'Telephone 1', and 'Mobile'. The form fields are populated with data for Cookson and Smythe Funeral Director.

Funeral Director Information	
Frequency Used	Frequently Used
Company	Cookson and Smythe Funeral Director
Contact	Mr Gordon Cookson
Address Line 1	27 High Street,
Address Line 2	Tahoe,
Address Line 3	Sussex
Address Line 4	
Address Line 5	
Address Line 6	
Post Code	BN2 7LD
Telephone 1	01789 675144
Mobile	01789 675145

Cremations and Strewing

The Cremations and Strewing functionality provides a complete, end-to-end view of each cremation and the handling of ashes. It brings medical oversight, operational scheduling, and disposal management into a single, connected workflow, giving staff confidence that every step is recorded, traceable, and easy to manage.

Users can locate records quickly by cremation number, strewing number, or deceased name, record all required medical roles, and manage every type of ashes disposal from one place. Whether ashes are buried, strewn, stored, placed in a niche, held temporarily, or collected, all actions remain linked to the original cremation record. Appointments can be created or reset directly, and medical documentation checks are captured within the same system, removing the need for separate logs or manual cross-referencing.

Cremation

- Search for a cremation by cremation number for fast, direct access to the full record
- Search for a cremation by deceased name to quickly locate records without reference numbers
- Record the attending doctor (medical examiner) to ensure compliance with statutory medical oversight
- Record the certifying doctor to maintain a complete and auditable medical record
- Record the medical referee for full traceability of authorisation
- Record the coroner where applicable, ensuring legally required involvement is documented
- Record when a cremation is carried over to the next day, maintaining accurate operational and scheduling history
- Enter disposal details for the burial of ashes, linking interment records directly to the cremation
- Enter disposal details for the strewing of ashes, with location and status recorded in the same workflow
- Enter disposal details for storing ashes, supporting secure and accountable storage processes
- Enter disposal details for the placement of ashes in a niche, maintaining a permanent and searchable record
- Enter disposal details for ashes awaiting instruction (temporary deposit), ensuring no cases are left untracked
- Enter disposal details for the collection of ashes, confirming release and completion of the process
- Reset disposal information to correct or update arrangements without duplicating records
- Create a disposal appointment directly from the cremation record, keeping scheduling aligned with operational data
- Record medical paper inspections to evidence checks and approvals within the same case record

Strewing

- Search for a strewing or cremation by strewing number to retrieve the exact disposal record
- Search for a strewing by deceased name to locate and manage strewing activity quickly and accurately

The screenshot displays the BACAS Nova web application. On the left is a dark sidebar with navigation icons for Clients, Cremation, Diary, Finance, Generate, Interment, Locations, Mapping, Memorials, Preferences, and Setup. The main content area has a blue header with 'BACAS' and a 'Logout' link. Below the header, the title 'Selected Deceased' is followed by a list of names. 'Mrs Charlotte Agelasto' is highlighted. To the right of the list is a 'PRINT' button. Further right is a detailed record for '1038', including Disposal (Scatter (Family Appopintment)), Location (Mount Tallac Crematorium, Chelsea Wall - 1), Address (24 Mount View, Tahoe, Sussex), Postcode (BN6 9HD), Age (91 Years), Death (21/03/2006), and Type (Full Service). To the right of this is an 'Appointments' table with three rows, each having an 'OPEN' button. Below the appointments is a 'Memorials' section.

Selected Deceased			
Dr Grant Adams			
Mrs Charlotte Agelasto			
Mr Philip Alexander			
Mr Brian Allsop			
Mr Simon Alville			
Mr Anthony Archibald			
Mrs Catherine Mary Attwell			
Mr Colin E Baird			
Mr J. G. Ballard			
Mr Roger Bamborough			
Mr Stanley Bard			

1038
Disposal: Scatter (Family Appopintment)
Location: Mount Tallac Crematorium
Chelsea Wall - 1
Address: 24 Mount View
Tahoe
Sussex
Postcode: BN6 9HD
Age: 91 Years
Death: 21/03/2006
Type: Full Service

Appointments			
Cremation	27/03/2006	09:30	OPEN
Disposal of remains from crematorium	15/08/2025	15:00	OPEN
Disposal of remains from away	17/11/2025	09:30	OPEN

Memorials

Diary and Bookings

The Diary functionality provides a single, joined-up way to manage cremation, burial, and scattering bookings from first entry through to completion. It brings scheduling, service details, applicants, memorials, and financials into one workflow, allowing staff to control every aspect of a booking without switching between systems or relying on manual records.

From the diary view, users can locate existing bookings, register new services, amend or move appointments, and cancel where required. The system supports standard services alongside more complex scenarios, including shared bookings, bespoke arrangements, and appointments outside normal operating hours. Service details such as music, applicant information, memorials, and additional notes are captured directly within each booking, ensuring every record remains complete and easy to review.

Financial handling is built into the same process. Fees can be generated automatically, selected from predefined charges, adjusted manually where needed, or removed if circumstances change. Invoices and receipts can be issued directly from the booking, with all documentation remaining linked to the original record for traceability. Operational controls allow diary slots to be blocked or released, double or triple appointments to be scheduled, and bookings to be repositioned quickly when plans change.

Diary

- Manage the full lifecycle of cremation, burial, and scattering bookings from a single diary view, including creating, amending, moving, or cancelling appointments
- Capture all booking information in one place, including service details, music, applicants, memorials, additional notes, and booking status
- Handle complex scenarios such as shared bookings for foetal remains, disposal of ashes from other crematoria, bespoke services, and bookings outside standard diary times
- Control availability by blocking or releasing diary slots, scheduling double or triple appointments, and moving bookings across dates and times as required
- Manage all financial elements directly from the booking, including automatic fee generation, manual fee adjustments, invoicing, receipting, and printing of paperwork

Diary Times

- Define how the diary operates by setting up day types, working weeks, and exception days, with the ability to amend available times and view existing configurations to reflect operational needs

Start Date	End Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
01/01/1913	01/01/9999	Standard Opening Times	Standard Opening Times	Standard Opening Times	Standard Opening Times	Standard Opening Times	Closed	Closed
17/09/2025	31/12/9999	Standard Opening Times	Standard Opening Times	Standard Opening Times	Standard Opening Times	Standard Opening Times	Closed	Closed

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Finance and Invoicing

The Finance functionality provides a complete, integrated way to manage charges, fees, invoicing, and receipts within BACAS Nova. It brings financial administration into the same environment as operational records, giving teams clear visibility, strong audit trails, and dependable control over income across cremation, burial, memorials, and associated services.

At the core of the system is structured accounting management. Users can create and maintain account codes, define charges, and link them to specific facilities, resources, or service types. Charges can be assigned to single or multiple locations, and existing service charges can be extended to new service types, ensuring that financial structures remain consistent as services evolve. This provides a stable foundation for accurate billing and reporting across all operational areas.

Accounting

- Define and maintain account codes and charges, link charges to facilities, resources, and services, and apply single or multi-location account codes to ensure consistent and accurate financial allocation
- Fee generation is automated where required, reducing manual effort and ensuring that standard charges are applied reliably over defined periods. This allows organisations to generate fees in bulk, ready for invoicing, while still retaining the ability to intervene where exceptions are needed.

Generate Fees

- Automatically generate fees for a defined period, supporting efficient batch invoicing while maintaining accuracy and consistency

Invoicing is designed to be flexible and fully auditable. Users can create manual invoices, correct or delete unprinted items, and process invoices individually or in batches for numbering and printing. Once issued, invoices can still be managed through controlled corrections, part-printing, receipting, or part-receipting. Invoices can be cleared, reinstated if required, searched by status, and reprinted, giving full control over the entire invoice lifecycle.

Invoices

- Create, amend, process, and print invoices either individually or in bulk, manage corrections before and after issue, receipt or part-receipt payments, clear or reinstate invoices, and search or reprint both outstanding and settled items

Annual or scheduled changes to charges are simplified through quick update tools, allowing fee structures to be revised efficiently without rebuilding charge definitions or disrupting existing records.

Quick Update

- Apply annual fee updates quickly and consistently across the system, ensuring pricing remains current with minimal administrative effort

Receipt management is fully integrated with invoicing, allowing payments to be recorded accurately and transparently. Users can create receipts manually, search and update them, void where necessary, and reprint for audit or customer purposes, ensuring every financial transaction remains traceable.

Receipts

- Create, update, void, search, and reprint receipts, maintaining a complete and auditable record of all payments received

Together, these features provide a dependable financial framework that supports operational billing, reduces administrative overhead, and ensures that all charges, invoices, and receipts are managed in a clear, controlled, and fully traceable way within BACAS Nova.

Registers and Numbering

The Generate functionality provides a straightforward and dependable way to manage register numbering within BACAS Nova. It ensures that official registers remain accurate, sequential, and consistent, supporting both day-to-day administration and long-term record integrity.

Users can generate register numbers for individual registers or apply numbering across all registers in a single action, removing the need for manual updates and reducing the risk of duplication or gaps. Where corrections are required, the system also supports controlled adjustments, allowing numbers to be wound back safely while maintaining a clear audit trail.

Register

- Generate register numbers for a single register or across all registers in one action, ensuring consistent, accurate, and sequential numbering

Wind Back

- Wind back register numbers when adjustments are required, allowing corrections to be made without compromising the integrity of official records

This functionality ensures that register management remains simple, reliable, and fully aligned with statutory record-keeping requirements.

The screenshot shows the 'Generate Register Numbers' interface within the BACAS Nova application. The interface has a dark blue sidebar on the left with a menu containing: Clients, Cremation, Diary, Finance, Generate (highlighted), Interment, Locations, Mapping, Memorials, Preferences, Setup, and Output. The main content area has a blue header with 'BACAS' on the left and 'Logout' on the right. Below the header, the title 'Generate Register Numbers' is displayed. The form contains three input fields: 'Generate for all Registers' with a checked checkbox, 'Earliest Register Start Date' with the value '02/01/1983', and 'End Date' with the value '02/01/1983' and a calendar icon. To the right of these fields is a box titled 'Dates to be Generated' containing the text 'Nothing to generate' and a green 'GENERATE NUMBERS' button.

Interments and Grave Management

The Interments functionality provides a complete system for managing burials, graves, ownership, and exhumations within BACAS Nova. It brings together operational records, legal documentation, and historical data into a single, structured environment, ensuring that every interment is accurately recorded, fully traceable, and easy to administer.

From burial registration through to long-term grave management, users can search and update records by location, deceased, ownership, or reference details. Burial information can be entered directly against a deceased record, new graves can be created as part of the booking process, and existing records can be updated when changes are required. Where necessary, individuals can be removed from graves in a controlled way, maintaining clarity and accuracy in burial registers.

Burials

- Search, record, and manage burial details by cemetery, section, grave, deceased, or date, including creating new graves directly from burial bookings and removing deceased records where changes are required

Grave management is designed to support both operational needs and long-term record keeping. Users can create individual graves or ranges, update general information, change references or sections, and add historical interments to preserve legacy records. Ownership and contractual arrangements are fully supported, including the creation and amendment of grave contracts, transfer of ownership, and management of multiple owners. Financial and legal documentation, such as receipts and deeds, can be issued directly from the record, ensuring that administrative processes remain linked to the underlying data.

Graves

- Create, amend, and maintain graves and grave ranges, manage ownership and contracts, add historical interments, update references and notes, issue receipts, and produce official deed documentation

Exhumation processes are also fully supported within the same system. Records can be located quickly using standard search criteria, and exhumations can be recorded with the necessary level of detail. Required documentation, including exhumation orders and digging slips, can be generated directly from the record, ensuring that all actions are properly authorised and documented.

Exhumations

- Search for and manage exhumations, record the removal of a deceased, and generate required orders and documentation to support compliant and auditable processes

The screenshot displays the 'Burial' form within the BACAS Nova system. The interface features a dark blue sidebar on the left with navigation links: Clients, Cremation, Diary, Finance, Generate, Interment (selected), Locations, Mapping, and Memorials. The main content area has a blue header with 'BACAS' and a 'Logout' link. Below the header, the title 'Burial' is centered. A row of green action buttons includes 'FILES', 'SAVE', 'PRINT', 'DELETE', 'VIEW DIARY', and 'BACK TO SEARCH RESULTS'. The form contains several input fields: 'Deceased' (Dr Solly Adams), 'Date' (06/11/2025 10:00), 'Funeral Director' (T. R. Harris Funeral Services), 'Service' (Burial), 'Location' (Rubican Cemetery-Section A-013), and 'Approved' (1). Below these fields is a horizontal tab bar with options: INITIAL INFO (selected), DECEASED, BURIAL DETAILS, SERVICE, MUSIC, APPLICANT, MEMORIALS, MISC., FINANCE, and VO. The 'INITIAL INFO' tab is active, showing 'Appointment' (6930_2503), 'Deceased' (5298), and '* Date' (06/11/2025). 'EDIT' and 'SEARCH' buttons are located at the bottom right of the form.

Memorials

The Memorials functionality provides a single, structured system for managing all memorial records and related administration within BACAS Nova. It brings together memorial details, deceased records, suppliers, locations, and financial documentation, ensuring that every memorial is accurately recorded, easy to track, and fully supported throughout its lifecycle.

Users can quickly locate memorials using a wide range of search criteria, including applicant or deceased details, supplier, reference numbers, or physical location. New memorials can be created directly within the system and linked to the relevant deceased records, suppliers, and cemetery locations. Key information such as inscriptions, motifs, dimensions, notes, and insurance details is stored in one place, providing a complete and reliable record for both operational and compliance purposes.

Search

- Create, locate, and maintain memorial records, link them to deceased individuals, suppliers, and locations, record inscriptions, motifs, dimensions, notes, and insurance information, and attach supporting documentation to maintain a complete and auditable memorial history

Administrative and financial processes are fully integrated into the same workflow. Permits and memorial correspondence can be generated directly from each record, invoices raised, and payments receipted without the need for separate systems. Renewal activity is supported through the production of renewal letters and the ability to manage renewal status, ensuring ongoing memorial agreements are tracked and administered consistently.

Renewal

- Manage memorial renewals by producing renewal letters, resetting renewal dates where required, and maintaining clear records of ongoing memorial agreements

Supplier management is also built into the system, allowing memorial providers to be searched, added, and maintained. This ensures that every memorial remains linked to the correct supplier, supporting both operational coordination and financial accountability.

Supplier

- Search for, add, and update supplier records, maintaining accurate links between memorials and their providers

Together, these features ensure that memorial management is accurate, searchable, and fully traceable, supporting efficient administration, clear audit trails, and dependable long-term record keeping within BACAS Nova.

The screenshot shows the 'Memorial Detail' form in the BACAS Nova system. The interface includes a sidebar with navigation options: Clients, Cremation, Diary, Finance, Generate, Interment, Locations, Mapping, Memorials, and Preferences. The main form area has a title 'Memorial Detail' and a 'Logout' link in the top right. Below the title are four green buttons: EDIT, NEW, PRINT, and BACK TO SEARCH RESULTS. The form contains several input fields for memorial details:

BACAS Reference:	5_2500
Memorial:	Angel
Applicant:	Debra Osborne
Deceased:	Doratheia Grainger (+)
Location:	Rubican Cemetery--Section A-43

Below the input fields is a tabbed interface with the following tabs: GENERAL, APPLICANT, DECEASED, FINANCE, DESCRIPTION, INSURANCE, LOCATION, ORDER, NOTES, and HISTORY. The 'GENERAL' tab is currently selected. At the bottom of the form is a green button labeled 'SELECT MEMORIAL'.

Reporting and Outputs

The Output functionality provides a complete set of tools for producing reports, paperwork, registers, and variation orders within BACAS Nova. It brings operational, financial, and statutory reporting into one place, allowing teams to generate accurate documentation for day-to-day administration as well as formal management and compliance needs.

From a single interface, users can produce accounting reports, daily operational paperwork, management analysis, statutory registers, and detailed burial, cremation, and memorial reports. Whether preparing chapel lists, operator worksheets, certificates, or annual statistical returns, all outputs are generated directly from live system data, ensuring consistency, accuracy, and a clear audit trail. Grave and memorial information can also be produced on demand, supporting everything from ownership reviews to renewal activity.

Printing

- Produce a wide range of operational, financial, management, and statutory outputs, including accounting summaries, daily service paperwork, burial and cremation statistics, official registers, and detailed grave and memorial reports, all generated directly from system records

Output is fully configurable to suit local processes and presentation standards. Users can control how each report is run, adjust copy numbers, set page orientation, define stationery requirements, and specify report parameters. This flexibility ensures that documentation can be tailored for different audiences, formats, and operational contexts without manual rework.

Output Settings

- Configure report behaviour, including parameters, layout, orientation, stationery prompts, and print quantities, ensuring outputs are presented in the most appropriate and consistent format

Variation orders are managed within the same environment, supporting controlled changes to existing arrangements. Users can create and locate variation orders easily, maintaining a clear record of amendments and ensuring that all changes are properly documented and traceable.

Variation Orders

- Create, search for, and manage variation orders, providing a structured and auditable way to record and administer changes

Together, these features ensure that reporting, paperwork, and official documentation are produced accurately, efficiently, and in line with operational and regulatory requirements, supporting both everyday administration and long-term record keeping within BACAS Nova.

The screenshot displays the 'Edit Report' screen in the BACAS Nova application. On the left, a dark sidebar contains a list of navigation items: Clients, Cremation, Diary, Finance, Generate, Interment, Locations, Mapping, Memorials, Preferences, and Setup. The main content area is titled 'Edit Report' and is divided into two sections. The left section lists various report categories, with 'Appointment Accounts' currently selected and highlighted in blue. The right section is a form for editing the selected report. It contains several fields: 'Report ID' (134), 'Report Name' (Appointment Accounts), 'Report File' (AppointmentAccounts06.rpt), 'Description' (A4), 'Batch Category' (None), 'Category' (Accounting), 'No Of Copies' (1), 'Paper Orientation', and 'Paper Source'. The 'Report ID' and 'Report Name' fields are highlighted in light blue.

Preferences and Configuration Options

The Preferences functionality gives organisations the ability to shape BACAS Nova around their own processes while maintaining full visibility of system activity. It allows everyday configuration to be managed in a controlled way, ensuring that data entry remains relevant, efficient, and consistent with local practices, without compromising accountability or traceability.

Through Quick Entry, users can customise the lists and fields used throughout the system. Dropdown values and tick boxes can be added or amended to reflect local terminology, service options, and operational requirements. This makes routine data entry faster and more accurate, while ensuring that records reflect the way each organisation works, rather than forcing staff to adapt to fixed or generic options.

Quick Entry

- Configure user-defined lists and tick boxes across the system, including areas such as coffin dimensions, death location, denomination, diary status, disposal methods, media types, music categories, occupations, regions, and titles, ensuring data capture is efficient, relevant, and aligned with local practice

Alongside this flexibility, the audit capability provides a clear and automatic record of system activity. Every action is logged, creating a transparent trail that supports governance, compliance, and internal review. Users can search both current and archived audit records, with each entry summarised by date, record reference, form, user, and action, making it easy to investigate changes or verify activity when required.

Audit

- Access a fully automated audit trail and search current or archived audit tables to review system actions by date, record, form, user, and activity, ensuring accountability and supporting compliance

Together, these features ensure that BACAS Nova can be configured to suit local needs while maintaining strong oversight, clear accountability, and dependable long-term system governance.

The screenshot displays the 'Edit Report' interface within the BACAS Nova application. The interface is divided into a sidebar and a main content area. The sidebar on the left contains a list of navigation options: Clients, Cremation, Diary, Finance, Generate, Interment, Locations, Mapping, Memorials, Preferences, Setup, and Output. The main content area is titled 'Edit Report' and features a list of report categories on the left, including 'Appointment Accounts' which is currently selected. The right side of the form contains various input fields and checkboxes for configuring the report. These include: Report ID (134), Report Name (Appointment Accounts), Description (A4), Report File (AppointmentAccounts06.rpt), Batch Category (None), Category (Accounting), No Of Copies (1), Paper Size, Paper Orientation, Paper Source, Security Level (Enquiry), Print Duplex (unchecked), Report Language (Crystal Report), Allow Crystal Prompts (unchecked), and a 'READ FROM REPORT' button.

Mapping

The Mapping functionality provides visual, location-based insight across cemeteries, graves, memorials, and related records within BACAS Nova. It allows spatial information to be viewed directly alongside operational and administrative data, helping teams understand layouts, locate assets, and manage activity more efficiently.

BACAS Nova currently integrates with available mapping services, providing accurate digital mapping of cemetery plots, sections, and features. This supports day-to-day tasks such as identifying grave locations, reviewing occupancy, and linking spatial data to burial, memorial, and ownership records, all within a single workflow.

At the same time, the platform is designed to be mapping-provider agnostic. Rather than being tied to a single vendor, BACAS Nova can integrate with alternative GIS and mapping services where required. This ensures organisations can continue to use their preferred mapping solutions, adopt new providers in the future, or align with corporate GIS strategies without being constrained by the system.

Mapping

- Visualise cemetery layouts and assets through integrated digital mapping, link spatial data to graves, memorials, and interments, and connect with our or alternative GIS providers, ensuring flexibility, future choice, and seamless alignment with local mapping strategies

This approach ensures mapping remains accurate, adaptable, and fully connected to operational records, supporting both everyday management and long-term planning within BACAS Nova.

